

What is claimed is

1. A spray-drawing apparatus, comprising:

5 a tubular body integrally formed with a liquid-storage chamber for storing liquid, and an air supply chamber surrounding the liquid-storage chamber for acting as an air passageway, wherein a writing element is provided to a front end of the tubular body for communicating with the liquid-storage chamber;

10 a first cover coupled to one of the front end and a rear end of the tubular body and formed with an opening which allows the writing element to communicate with the ambient via the opening at the time the first cover is coupled to the front end of the tubular body, and a coupling portion for coupling the first cover to the tubular body; and

15 a second cover coupled to one of the front end and the rear end of the tubular body, and formed with a seal portion and at least one air vent, wherein when the second cover is coupled to the rear end of the tubular body, the air vent is capable of being in communication with the air supply chamber so as to allow a user to send airflow through the air vent into the tubular body to spray particles of the liquid from the opening of the first cover.

20 2. The spray-drawing apparatus according to claim 1, wherein a lid is detachably coupled to the liquid-storage chamber for use to seal or change the liquid.

25 3. The spray-drawing apparatus according to claim 1, wherein the first cover is coupled to the front end of the tubular body, to allow the airflow from the user to spray the particles of the liquid from the opening when the second cover is coupled to the rear end of the

tubular body.

4. The spray-drawing apparatus according to claim 1, wherein the second cover is coupled to the front end of the tubular body so as to allow the seal portion to seal the writing element in an airtight manner.

5 5. The spray-drawing apparatus according to claim 1, wherein the liquid stored in the liquid-storage chamber is a liquid pigment.

6. A spray-drawing apparatus, comprising:

10 a tubular body integrally formed with a liquid-storage chamber for storing liquid, an air supply chamber surrounding the liquid-storage chamber for acting as an air passageway, and at least one air vent formed at a rear end of the tubular body, wherein a writing element is provided to a front end of the tubular body for communicating with the liquid-storage chamber, and a user is allowed to send airflow through the air vent into the tubular body; and

15 a cover detachably coupled to the tubular body and formed with an opening in communication with the ambient, so as to allow the airflow from the user to spray particles of the liquid through the opening at the time the cover is coupled to the tubular body, wherein a seal portion is detachably coupled to the cover for sealing the writing  
20 element.

7. The spray-drawing apparatus according to claim 6, wherein the cover with the seal portion is coupled to the front end of the tubular body so as to keep the writing element airtight by means of the seal portion.

8. The spray-drawing apparatus according to claim 6, wherein the liquid  
25 stored in the liquid-storage chamber is a liquid pigment.

9. The spray-drawing apparatus according to claim 1, wherein the

writing element absorbs the liquid from the liquid-storage chamber to allow the user to write or paint therewith.

10. The spray-drawing apparatus according to claim 6, wherein the writing element absorbs the liquid from the liquid-storage chamber to allow the user to write or paint therewith.

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11. The spray-drawing apparatus according to claim 1, wherein the writing element is selected from the group consisting of a felt-tipped pen, porous-tipped pen, highlighter, ink drawing pen, and marker.